

IN THE SPECIFICATION

Please replace the paragraph at page 8, line 30 to page 9, line 2 with the following rewritten paragraph:

--As the epoxy curing agent, the phenolic curing agent having a nitrogen atom is especially preferable. The use of the phenolic curing agent having the nitrogen atom is effective for improving heat resistance, fire retardance and adhesion of the insulation layer. Examples of such an epoxy curing agent can include a triazine structure-containing novolak resin (for example, "Phenolite 7050 Series" manufactured by Dainippon Ink and Chemicals, Inc.) and a melamine-modified ~~melamine-modified~~ phenolic novolak resin (for example, "YLH 828" manufactured by Japan Epoxy Resins Co., Ltd.).--